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Procurement Division
330 2nd Ave South, Room 552
Minneapolis, MN 55401

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AN AFFIRMATIVE ACTION EMPLOYER

ADDENDUM NO. 2
“BIDS FOR MINNEAPOLIS CONVENTION CENTER EXHIBIT HALL
ENTRY FRONTS PROJECT”

Please see attached Revised Bid Form.

Please consider any changes and/or corrections as part of the original bid specifications and submit your bid accordingly.

Receipt of this addendum SHOULD be acknowledged on the Bid Form.

Bids opened 10:00 AM, Local Time, June 15th, 2016
Finance and Property Services – Procurement Division
City of Minneapolis

REVISED BID FORM

My/Our bid to provide all materials, labor, equipment and incidentals for the Exhibit Hall Entry Fronts Project for the Minneapolis Convention Center; all in accordance with your specifications. Please include all applicable sales taxes and fees in your bid pricing.

Grand Total Base Bid: \$ _____
Numbers must be legible or bid may be rejected.

Basis of Award:

Project will be awarded to the responsive, responsible bidder offering the lowest sum of base bid PLUS any alternates chosen by owner to meet the project budget.

Successful bidder will be required to enter into a formal contract and provide Performance Bond and Payment Bond in the full amount of the contract.

A contractor responding to this solicitation document swears that they are in compliance with the minimum criteria in Minnesota Statutes, section 16C.285, subdivision 3, and shall upon request submit to the city a signed statement under oath by an owner or officer verifying compliance with each of the minimum criteria.

Please return the following documents with your bid:

- Bid Form (14 Pages)
- 2% Bid Deposit
- SUBP Participation Form
- Prevailing Wage Certificate
- Responsible Contractor Verification Form

Bidder must supply Federal Tax ID No. or Social Security No. _____

If Social Security Number is provided, this individuals name must be included as Bidder.

Bidder affirms that this bid(s) has been arrived at by the bidder independently and has been submitted without collusion with, and without any agreement, understanding or planned common course of action with, any other bidder of materials, supplies, equipment and services described in the invitation to Bid, designed to limit independent bidding or competition.

TWO complete bid responses including attachments to be returned, one of which must be an original.

BIDDER _____
CIRCLE ONE (Corporation - Partnership - Individual)

SIGNED BY _____
(Signature) (Printed Name)

ADDRESS _____

CITY _____ STATE _____ ZIP+4 ZIP CODE _____

BUSINESS PHONE (_____) _____ FAX NUMBER _____

E-MAIL ADDRESS: _____

MINNEAPOLIS CONVENTION CENTER LED DISPLAYS REVISED BID FORM

PART 1 – BASE BID

Please use this form for bid responses for this project. The base bid pricing will include all the features and functions outlined in the drawings and specifications for the turn key LED display systems for Halls A, B, C, D, E and the associated control systems:

Exhibit Hall Fronts Base Bid	\$
LED Display Hardware Cost (LED, Cabinets, Processing)	\$
LED Display Installation Labor	\$
Digital Signage Control System Hardware Cost (All equipment)	\$
Digital Signage Control Labor	\$
All State Communications Cable Cost:	\$
Bond Cost:	\$
Taxes (if required):	\$
Base Bid Cost Grand Total (Sum of all above):	\$

PART 2 – ALTERNATES

The alternate pricing will include all the features and functions outlined in the drawings and specifications for the alternates as requested:

A1- Cost Reduction to change base bid LED resolution to 6mm:	\$
B1- Cost to Increase length of base bid LED from 32' to 64' for Halls A, B, C, E and 52" for Hall D:	\$
C1- Cost reduction to change <u>base bid</u> SMD Black face SMD:	\$
C2- Cost reduction to change <u>base bid</u> SMD white face SMD:	\$
D1- Hourly rate for \$15,000 allowance for additional animation and graphics creation:	\$15,000.00 Hourly Rate:
H1- Service Contract Cost for parts and labor for Year 3:	\$
H2- Service Contract Cost for parts and labor for Year 4:	\$

H3- Service Contract Cost for parts and labor for Year 5:	\$ _____
H4- Service Contract Cost for parts and labor for Year 6:	\$ _____
H5- Service Contract Cost for parts and labor for Year 7:	\$ _____
H6- Service Contract Cost for parts and labor for Year 8:	\$ _____
H7- Service Contract Cost for parts and labor for Year 9:	\$ _____
H8- Service Contract Cost for parts and labor for Year 10:	\$ _____
H9- Grand Total Cost for parts and labor for Years 3-10 above:	\$ _____
I1- Cost to provide annual "health check" for display systems for year 3:	\$ _____
I2- Cost to provide annual "health check" for display systems for year 4:	\$ _____
I3- Cost to provide annual "health check" for display systems for year 5:	\$ _____
I4- Cost to provide annual "health check" for display systems for year 6:	\$ _____
I5- Cost to provide annual "health check" for display systems for year 7:	\$ _____
I6- Cost to provide annual "health check" for display systems for year 8:	\$ _____
I7- Cost to provide annual "health check" for display systems for year 9:	\$ _____
I8- Cost to provide annual "health check" for display systems for year 10:	\$ _____
J1- Value Engineering and Voluntary Alternates: Cost for vendor proposed alternate displays. Include entire scope, as a list of displays and equipment with proposal:	\$ _____
J2 - Cost to delete a requirement of the specification that can save the Owner significant cost. Describe alternate and consequences, if any, for functionality, reliability and/or performance	\$ _____

PART 7 - PERFORMANCE STANDARDS**7.1 RGB LED Board Details Hall A BASE BID**

Option Number: _____

Location: _____

Manufacturer: _____

Model: _____

Overall Display Size (measured from pixel
to pixel; not including cabinet) in fractional
units (e.g. 18'5')

Vertical _____ feet

Horizontal _____ feet

PHYSICAL Pixel Pitch

Vertical/Vertical _____ mm

Horizontal/Horizontal _____ mm

TOTAL NUMBER OF **PHYSICAL** LEDsLEDs/each display
_____TOTAL NUMBER OF **PHYSICAL** PIXELSPixels/each display

Manufacturer/Supplier of 3-in-1 LEDs

Brightness

Nits

Brightness Level adjustment

Color Temperature

°K

Viewing Angle

Vertical _____ degrees V

Horizontal _____ Degrees H

Power Consumption

Average (each video display)

Maximum (each video display)

PART 7 - PERFORMANCE STANDARDS**7.2 RGB LED Board Details Hall B BASE BID**

Option Number: _____

Location: _____

Manufacturer: _____

Model: _____

Overall Display Size (measured from pixel
to pixel; not including cabinet) in fractional
units (e.g. 18'5')

Vertical _____ feet

Horizontal _____ feet

PHYSICAL Pixel Pitch

Vertical/Vertical _____ mm

Horizontal/Horizontal _____ mm

TOTAL NUMBER OF **PHYSICAL** LEDsLEDs/each display
_____TOTAL NUMBER OF **PHYSICAL** PIXELSPixels/each display

Manufacturer/Supplier of 3-in-1 LEDs

Brightness

Nits

Brightness Level adjustment

Color Temperature

°K

Viewing Angle

Vertical _____ degrees V

Horizontal _____ Degrees H

Power Consumption

Average (each video display)

Maximum (each video display)

PART 7 - PERFORMANCE STANDARDS**7.3 RGB LED Board Details Hall C BASE BID**

Option Number: _____

Location: _____

Manufacturer: _____

Model: _____

Overall Display Size (measured from pixel
to pixel; not including cabinet) in fractional
units (e.g. 18'5')

Vertical _____ feet

Horizontal _____ feet

PHYSICAL Pixel Pitch

Vertical/Vertical _____ mm

Horizontal/Horizontal _____ mm

TOTAL NUMBER OF **PHYSICAL** LEDsLEDs/each display
_____TOTAL NUMBER OF **PHYSICAL** PIXELSPixels/each display
_____Manufacturer/Supplier of 3-in-1 LEDs

Brightness

Nits

Brightness Level adjustment _____

Color Temperature

°K

Viewing Angle

Vertical _____ degrees V

Horizontal _____ Degrees H

Power Consumption

Average (each video display) _____

Maximum (each video display) _____

PART 7 - PERFORMANCE STANDARDS**7.4 RGB LED Board Details Hall D BASE BID**

Option Number: _____

Location: _____

Manufacturer: _____

Model: _____

Overall Display Size (measured from pixel
to pixel; not including cabinet) in fractional
units (e.g. 18'5')

Vertical _____ feet

Horizontal _____ feet

PHYSICAL Pixel Pitch

Vertical/Vertical _____ mm

Horizontal/Horizontal _____ mm

TOTAL NUMBER OF **PHYSICAL** LEDsLEDs/each display
_____TOTAL NUMBER OF **PHYSICAL** PIXELSPixels/each display

Manufacturer/Supplier of 3-in-1 LEDs

Brightness

Nits

Brightness Level adjustment

Color Temperature

°K

Viewing Angle

Vertical _____ degrees V

Horizontal _____ Degrees H

Power Consumption

Average (each video display)

Maximum (each video display)

PART 7 - PERFORMANCE STANDARDS**7.5 RGB LED Board Details Hall E BASE BID**

Option Number: _____

Location: _____

Manufacturer: _____

Model: _____

Overall Display Size (measured from pixel
to pixel; not including cabinet) in fractional
units (e.g. 18'5')

Vertical _____ feet

Horizontal _____ feet

PHYSICAL Pixel Pitch

Vertical/Vertical _____ mm

Horizontal/Horizontal _____ mm

TOTAL NUMBER OF **PHYSICAL** LEDsLEDs/each display
_____TOTAL NUMBER OF **PHYSICAL** PIXELSPixels/each display

Manufacturer/Supplier of 3-in-1 LEDs

Brightness

Nits

Brightness Level adjustment

Color Temperature

°K

Viewing Angle

Vertical _____ degrees V

Horizontal _____ Degrees H

Power Consumption

Average (each video display)

Maximum (each video display)

PART 7 - PERFORMANCE STANDARDS**7.6 RGB LED Board Details Hall A – ALTERNATE A1: 6mm**

Option Number: _____

Location: _____

Manufacturer: _____

Model: _____

Overall Display Size (measured from pixel
to pixel; not including cabinet) in fractional
units (e.g. 18'5')

Vertical _____ feet

Horizontal _____ feet

PHYSICAL Pixel Pitch

Vertical/Vertical _____ mm

Horizontal/Horizontal _____ mm

TOTAL NUMBER OF **PHYSICAL** LEDsLEDs/each display
_____TOTAL NUMBER OF **PHYSICAL** PIXELSPixels/each display

Manufacturer/Supplier of 3-in-1 LEDs

Brightness

Nits

Brightness Level adjustment

Color Temperature

°K

Viewing Angle

Vertical _____ degrees V

Horizontal _____ Degrees H

Power Consumption

Average (each video display)

Maximum (each video display)

PART 7 - PERFORMANCE STANDARDS**7.7 RGB LED Board Details Hall B – ALTERNATE A1: 6mm**

Option Number: _____

Location: _____

Manufacturer: _____

Model: _____

Overall Display Size (measured from pixel
to pixel; not including cabinet) in fractional
units (e.g. 18'5')

Vertical _____ feet

Horizontal _____ feet

PHYSICAL Pixel Pitch

Vertical/Vertical _____ mm

Horizontal/Horizontal _____ mm

TOTAL NUMBER OF **PHYSICAL** LEDsLEDs/each display
_____TOTAL NUMBER OF **PHYSICAL** PIXELSPixels/each display

Manufacturer/Supplier of 3-in-1 LEDs

Brightness

Nits

Brightness Level adjustment

Color Temperature

°K

Viewing Angle

Vertical _____ degrees V

Horizontal _____ Degrees H

Power Consumption

Average (each video display)

Maximum (each video display)

PART 7 - PERFORMANCE STANDARDS**7.8 RGB LED Board Details Hall C – ALTERNATE A1: 6mm**

Option Number: _____

Location: _____

Manufacturer: _____

Model: _____

Overall Display Size (measured from pixel
to pixel; not including cabinet) in fractional
units (e.g. 18'5')

Vertical _____ feet

Horizontal _____ feet

PHYSICAL Pixel Pitch

Vertical/Vertical _____ mm

Horizontal/Horizontal _____ mm

TOTAL NUMBER OF **PHYSICAL** LEDsLEDs/each display
_____TOTAL NUMBER OF **PHYSICAL** PIXELSPixels/each display

Manufacturer/Supplier of 3-in-1 LEDs

Brightness

Nits

Brightness Level adjustment

Color Temperature

°K

Viewing Angle

Vertical _____ degrees V

Horizontal _____ Degrees H

Power Consumption

Average (each video display)

Maximum (each video display)

PART 7 - PERFORMANCE STANDARDS**7.9 RGB LED Board Details Hall D – ALTERNATE A1: 6mm**

Option Number: _____

Location: _____

Manufacturer: _____

Model: _____

Overall Display Size (measured from pixel
to pixel; not including cabinet) in fractional
units (e.g. 18'5')

Vertical _____ feet

Horizontal _____ feet

PHYSICAL Pixel Pitch

Vertical/Vertical _____ mm

Horizontal/Horizontal _____ mm

TOTAL NUMBER OF **PHYSICAL** LEDsLEDs/each display
_____TOTAL NUMBER OF **PHYSICAL** PIXELSPixels/each display

Manufacturer/Supplier of 3-in-1 LEDs

Brightness

Nits

Brightness Level adjustment

Color Temperature

°K

Viewing Angle

Vertical _____ degrees V

Horizontal _____ Degrees H

Power Consumption

Average (each video display)

Maximum (each video display)

PART 7 - PERFORMANCE STANDARDS**7.10 RGB LED Board Details Hall E – ALTERNATE A1: 6mm**

Option Number: _____

Location: _____

Manufacturer: _____

Model: _____

Overall Display Size (measured from pixel
to pixel; not including cabinet) in fractional
units (e.g. 18'5')

Vertical _____ feet

Horizontal _____ feet

PHYSICAL Pixel Pitch

Vertical/Vertical _____ mm

Horizontal/Horizontal _____ mm

TOTAL NUMBER OF **PHYSICAL** LEDsLEDs/each display
_____TOTAL NUMBER OF **PHYSICAL** PIXELSPixels/each display

Manufacturer/Supplier of 3-in-1 LEDs

Brightness

Nits

Brightness Level adjustment

Color Temperature

°K

Viewing Angle

Vertical _____ degrees V

Horizontal _____ Degrees H

Power Consumption

Average (each video display)

Maximum (each video display)

PART 7 - PERFORMANCE STANDARDS (ALTERNATE DISPLAY)**7.11 RGB LED Board Details – Provide one sheet for each alternate display type offered as a voluntary alternate as part of alternate J1 or J2:**

Option Number: _____ Location: _____

Manufacturer: _____ Model: _____

Overall Display Size (measured from pixel to pixel; not including cabinet) in fractional units (e.g. 18'5")

Vertical _____ feet

Horizontal _____ feet

PHYSICAL Pixel Pitch

Vertical/Vertical _____ mm

Horizontal/Horizontal _____ mm

TOTAL NUMBER OF **PHYSICAL** LEDs

LEDs/each display _____

TOTAL NUMBER OF **PHYSICAL** PIXELS

Pixels/each display _____

Manufacturer/Supplier of 3-in-1 LEDs _____

Brightness _____ Nits

Brightness Level adjustment _____

Color Temperature _____ °K

Viewing Angle Vertical _____ degrees V

Horizontal _____ Degrees H

Power Consumption Average (each video display) _____

Maximum (each video display) _____

END OF BID FORM - 11 63 10